Applicant: Gary L. Nelsestuen Attorney's Docket No.: 09531-016003

Serial No.: 10/828,901 Filed: April 21, 2004

Page : 3 of 6

Listing of Claims

1-60. Canceled

- 61. (Previously Presented) A composition comprising an anticoagulant agent and a protein C or activated protein C polypeptide comprising a modified GLA domain, said modified GLA domain comprising the amino acid sequence of SEQ ID NO:1 with one, two, three, four, or five amino acid substitutions at positions selected from the group consisting of residues 10, 11, 28, 32, and 33.
- 62. (Previously Presented) The composition of claim 61, wherein said anticoagulant agent is aspirin, warfarin, or heparin.
- 63. (Previously Presented) The composition of claim 61, wherein said anticoagulant agent is aspirin.
- 64. (Previously Presented) The composition of claim 61, wherein said one amino acid substitution is at residue 10.
- 65. (Previously Presented) The composition of claim 61, wherein said one amino acid substitution is at residue 11.
- 66. (Previously Presented) The composition of claim 61, wherein said one amino acid substitution is at residue 28.
- 67. (Previously Presented) The composition of claim 61, wherein said one amino acid substitution is at residue 33.
- 68. (Previously Presented) The composition of claim 61, wherein said modified GLA domain comprises the amino acid sequence of SEQ ID NO:1 with three amino acid substitutions at residues 11, 32, and 33.
- 69. (Previously Presented) The composition of claim 68, wherein residue 32 of SEQ ID NO:1 is glutamic acid and residue 33 of SEQ ID NO:1 is aspartic acid.

Applicant: Gary L. Nelsestuen Attorney's Docket No.: 09531-016003

Serial No.: 10/828,901 Filed: April 21, 2004

Page : 4 of 6

70. (Previously Presented) The composition of claim 69, wherein residue 11 of SEQ ID NO:1 is glycine.

- 71. (New) The composition of claim 61, wherein said modified GLA domain comprises the amino acid sequence of SEQ ID NO:1 with two amino acid substitutions at residues 32 and 33.
- 72. (New) The composition of claim 71, wherein residue 32 of SEQ ID NO:1 is glutamic acid and residue 33 of SEQ ID NO:1 is aspartic acid.